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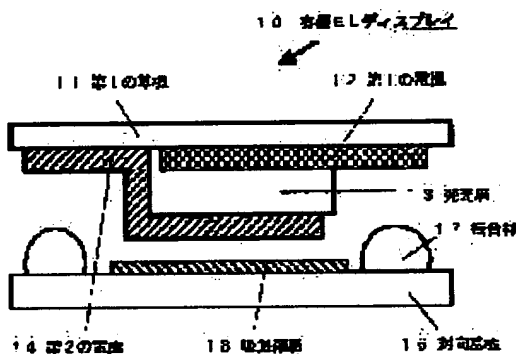
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(54) MANUFACTURING METHOD OF ORGANIC EL DISPLAY FACING SUBSTRATE AND ORGANIC EL DISPLAY

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain an organic EL display that can emit light stably for a long time.

SOLUTION: In the organic EL display 10, a first electrode 12, a luminous layer 13, a second electrode (backplate) 14 are laminated in order on one surface of a glass substrate 11, and a facing substrate 16 is jointed at the position of a jointing material 17, and the internal space is sealed. The moisture absorbent layer 18 arranged on the facing substrate 16 is formed by mixing an inorganic moisture absorbent and an organic binder beforehand, and after arranging on the facing substrate, by carrying out heat treatment at a temperature of the thermal decomposition temperature or more of the organic binder.



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